5 Alternatives to the 2025 Creality Space PI Filament Dryer

5 alternatives to the Creality Space PI filament dryer, from budget dryers to multi-spool options and printer enclosures. Compare prices and features.

£63.00

★★★★☆ **4.6**/5 (2508 reviews)

Lowest Price

Products Featured in This Guide

SUNLU Official Filament Dryer S4, 2026 Newest 3D Printer Filament Dry Box, Upgra...

£99.99 4.7★

2025 Creality Official Space PI Filament Dryer, 3D Printer Filament Dryer Box wi...

£63.00 4.6★

3D Printer Enclosure with LED Light,Dustproof Tent Constant Temperature Protecti...

£39.99 4.6★

Dryer Box of 3D Printer Filament, SUNLU 3D Filament Dryer Box S1, Keeping Filame...

£25.49 4.4★

SUNLU Official Filament Dryer S1 PLUS with Fan, Moisture-Free Filament Dryer Box...

£42.99 4.3★

3D Printer Filament Dryer, Sovol SH01 Filament Dehydrator Spool Holder, Dry Box ...

£38.74 4.2★

The **SUNLU Official Filament Dryer S4** is the big-hitter here, and it's the one to consider if you regularly print with multiple spools or run a busy workshop. Compared with the Creality Space PI, it's much more expensive at £99.99, but you're getting a 4-spool dryer, auto humidity control, and faster, more even heating. That makes it better for serious users who want convenience and capacity. The downside is obvious: it's bulky and overkill if you only dry one reel at a time. Choose this if you print a lot, switch materials often, or want one box to handle the whole filament stash.

The **3D Printer Enclosure with LED Light** isn't a direct filament dryer replacement, but it can be a smart alternative if your real problem is print environment rather than wet filament. At £39.99, it's cheaper than the Creality unit and gives you a dustproof, temperature-stable space for printers like the Ender 3 range and similar machines. What's better is build stability for ABS and other temperature-sensitive materials, plus the added protection from draughts and dust. What's worse is that it does not dry filament, so it won't fix moisture-related popping, stringing, or brittle prints on its own. Pick this if you need better print conditions more than active filament drying.

The **SUNLU S1 Filament Dryer Box** is the budget-friendly option at £25.49, and it's a straightforward choice for makers who just want to keep filament dry without spending much. Compared with the Creality Space PI, it's cheaper and still supports common filament diameters like 1.75mm, 2.85mm, and 3.00mm. The trade-off is that it's a simpler, older-style product with fewer bells and whistles, so you're not getting the same polished one-key experience or premium feature set. It's a good fit for beginners, occasional users, or anyone who wants a low-cost backup dryer.

The **SUNLU S1 PLUS with Fan** sits in the middle ground at £42.99. Against the Creality Space PI, it's a bit cheaper and adds active fan support, which helps with more consistent drying and easier day-to-day use. It's a nice option if you want something portable and practical without jumping to the

higher price of the S4. What it lacks is the newer premium feel and the broader capacity of multi-spool systems. This is a sensible pick for hobbyists who print regularly but don't need a full filament management station.

The **Sovol SH01 Filament Dryer** is another decent mid-range alternative at £38.74. It competes well on price and covers the basics for PLA, PETG, TPU, and ABS, so it's a solid all-rounder for everyday filament care. Compared with the Creality Space PI, it's usually the more value-focused buy, but it may not feel as refined or feature-rich. If you want a no-nonsense dryer that does the job without stretching the budget, this is a good shout. It's especially suitable for makers who care more about function than brand ecosystem.

Overall, the best alternative depends on your workflow: go for the **SUNLU S4** if you want capacity and automation, the **SUNLU S1/S1 Plus** if you want value, the **Sovol SH01** if you want a practical mid-range pick, and the **enclosure** if you're chasing better print conditions rather than filament drying.

Still Buy the Original If...

The original Creality Space PI is still a strong choice if you want a well-rated, compact dryer from a trusted brand and only need single-spool drying. It's especially appealing if you're after a straightforward, one-button setup for common filaments like PLA, PETG, ABS, TPU, and nylon.

Read the full review with live prices and price history at allthetoppicks.com

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